Examiner-Initiated Interview Summary

Application No.

10/565,380	OTA ET AL.	
Examiner	Art Unit	
KADID A TIMODY	0044	

Applicant(s)

	RABIN A. HWON	2011		
All participants (applicant, applicant's representative, PTO personnel):				
(1) KABIR A. TIMORY.	(3)			
(2) <u>Douglas Agopsowicz (Reg. No. 56792)</u> .	(4)			
Date of Interview: 30 November 2011.				
Type: ☐ Telephonic ☐ Video Conference ☐ Personal [copy given to: ☐ applicant	☑ applicant's representative]			
Exhibit shown or demonstration conducted:	⊠ No.			
ISSUES DISCUSSED 101 112 112 102 103 Others (For each of the checked box(es) above, please describe below the issue and detailed description of the discussion)				
Claim(s) discussed: <u>2.3 and 5</u> .				
Identification of prior art discussed:				
Substance of Interview (For each issue discussed, provide a detailed description and indicate if agreement was reached. Some topics may include: Identification or clarification of a reference or a period intervol, claim interpretation, proposed amendments, arguments of any applied references etc)				
To cancel withdrawn claims.				
Applicant recordation instructions: It is not necessary for applicant to p				
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Examiner recordation instructions: Examiners must summarize the substance of any interview of record. A complete and proper recordation of the substance of an interview should include the intermisited in MPEP 713.04 for complete and proper recordation including the identification of the general thrust of each argument or issue discussed, a general indication of any other pertinent matters discussed regarding patentability and the general stratus of a substance of an adjacement area. In addition, a substance of an adjacement area is packed for a finite substance of an adjacement area is packed for a finite substance of a substance or an adjacement area is packed for a finite substance is a bit batter for an adjacement area is packed for a finite substance is a substance or an adjacement area is packed for a finite substance is a substance or an adjacement area packed for a finite substance is a substance or an adjacement area.				
☐ Attachment				
/KABIR A TIMORY/ Primary Examiner, Art Unit 2611				